

**To:** Schaufelberger, Daniel[schaufelberger.daniel@epa.gov]  
**From:** Julian, Jaime  
**Sent:** Fri 5/1/2015 1:14:46 PM  
**Subject:** RE: Redwing Results

Sorry, I should've said that. I looked at where the other sources were and realized that they weren't part of Redwing, so I didn't model them. The result I provided is just for the three emission points you mentioned below.

**From:** Schaufelberger, Daniel  
**Sent:** Friday, May 01, 2015 8:03 AM  
**To:** Julian, Jaime  
**Subject:** RE: Redwing Results

Based on distances, it appears that there are three emission units at USG – SV001, SV009, and SV010. The other sources are up to 4 km away.

Would you be able to run just these three emission points?

Thanks.

Daniel Schaufelberger

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**From:** Julian, Jaime  
**Sent:** Thursday, April 30, 2015 3:40 PM  
**To:** Schaufelberger, Daniel  
**Subject:** Redwing Results

So, the high 4<sup>th</sup> high averaged over 5 years was 1119.80415 ug/m3. Seems pretty high. Now what?